IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re : Akira Suzuki

Japanese Application No. : 2000-214487 Priority Date : July 14, 2000

FOR : COOKING UTENSIL

Lowell, Massachusetts July 11, 2001

EXPRESS MAIL NO. EF 374 418 849 US

Commissioner of Patents Washington, D.C. 20231

Sir:

PRELIMINARY AMENDMENT

Please amend the above-identified patent application as follows:

In the Claims

Please amend Claims 4, 5, 6, 7, 8 and 9 as follows:

4. (Amended) A cooking utensil as claimed in [any of claims 1 to 3] claim 1, wherein the execution time is defined as a time when a cumulative value of the number of times of the operation of the heating means has reached a predetermined standard number of times.

PEARSON & PEARSON, LLP
PATENT ATTORNEYS
GATEWAY CENTER
10 GEORGE STREET
LOWELL, MA 01852
(978) 452-1971

- 5. (Amended) A cooking utensil as claimed in [any of claims 1 to 4] claim 1, wherein the execution time can be set individually for each maintenance item.
- 6. (Amended) A cooking utensil as claimed in [any of claims 1 to 5] claim 1, wherein the set execution time can be arbitrarily changed.
- 7. (Amended) A cooking utensil as claimed in [any of claims 1 to 6] claim 1, wherein, after informing the execution time, said information is automatically called off by performing the corresponding maintenance work.
- 8. (Amended) A cooking utensil as claimed in [any of claims 1 to 7] claim 1, wherein, after the information has been called off, a next execution time can be automatically set on the same cycle condition.
- 9. (Amended) A cooking utensil as claimed in [any of claims 1 to 8] claim 1, wherein the informing means displays a predetermined sign on an operating panel for the heating means.

Please add new Claims 11 to 37 as follows:

- 11. A cooking utensil as claimed in claim 2, wherein the execution time is defined as a time when a cumulative value of the number of times of the operation of the heating means has reached a predetermined standard number of times.
- 12. A cooking utensil as claimed in claim 3, wherein the execution time is defined as a time when a cumulative value of the number of times of the operation of the heating means has reached a predetermined standard number of times.
- 13. A cooking utensil as claimed in claim 2, wherein the execution time can be set individually for each maintenance item.
- 14. A cooking utensil as claimed in claim 3, wherein the execution time can be set individually for each maintenance item.
- 15. A cooking utensil as claimed in claim 4, wherein the execution time can be set individually for each maintenance item.
- 16. A cooking utensil as claimed in claim 2, wherein the set execution time can be arbitrarily changed.

PEARSON & PEARSON, LLP
PATENT ATTORNEYS
GATEWAY CENTER
10 GEORGE STREET
LOWELL, MA 01852
(978) 452-1971

- 17. A cooking utensil as claimed in claim 3, wherein the set execution time can be arbitrarily changed.
- 18. A cooking utensil as claimed in claim 4, wherein the set execution time can be arbitrarily changed.
- 19. A cooking utensil as claimed in claim 5, wherein the set execution time can be arbitrarily changed.
- 20. A cooking utensil as claimed in claim 2, wherein, after informing the execution time, said information is automatically called off by performing the corresponding maintenance work.
- 21. A cooking utensil as claimed in claim 3, wherein, after informing the execution time, said information is automatically called off by performing the corresponding maintenance work.
- 22. A cooking utensil as claimed in claim 4, wherein, after informing the execution time, said information is automatically called off by performing the corresponding maintenance work.

- 23. A cooking utensil as claimed in claim 5, wherein, after informing the execution time, said information is automatically called off by performing the corresponding maintenance work.
- 24. A cooking utensil as claimed in claim 6, wherein, after informing the execution time, said information is automatically called off by performing the corresponding maintenance work.
- 25. A cooking utensil as claimed in claim 2, wherein, after the information has been called off, a next execution time can be automatically set on the same cycle condition.
- 26. A cooking utensil as claimed in claim 3, wherein, after the information has been called off, a next execution time can be automatically set on the same cycle condition.
- 27. A cooking utensil as claimed in claim 4, wherein, after the information has been called off, a next execution time can be automatically set on the same cycle condition.
- 28. A cooking utensil as claimed in claim 5, wherein, after the information has been called off, a next execution time can be automatically set on the same cycle condition.

- 29. A cooking utensil as claimed in claim 6, wherein, after the information has been called off, a next execution time can be automatically set on the same cycle condition.
- 30. A cooking utensil as claimed in claim 7, wherein, after the information has been called off, a next execution time can be automatically set on the same cycle condition.
- 31. A cooking utensil as claimed in claim 2, wherein the informing means displays a predetermined sign on an operating panel for the heating means.
- 32. A cooking utensil as claimed in claim 3, wherein the informing means displays a predetermined sign on an operating panel for the heating means.
- 33. A cooking utensil as claimed in claim 4, wherein the informing means displays a predetermined sign on an operating panel for the heating means.
- 34. A cooking utensil as claimed in claim 5, wherein the informing means displays a predetermined sign on an operating panel for the heating means.

- 35. A cooking utensil as claimed in claim 6, wherein the informing means displays a predetermined sign on an operating panel for the heating means.
- 36. A cooking utensil as claimed in claim 7, wherein the informing means displays a predetermined sign on an operating panel for the heating means.
- 37. A cooking utensil as claimed in claim 8, wherein the informing means displays a predetermined sign on an operating panel for the heating means.

REMARKS

Applicant is amending Claims 4, 5, 6, 7, 8 and 9, and adding new Claims 11-37 to avoid multiple dependent claims and to particularly point out and distinctly claim the subject matter which the Applicant regards as his invention.

Applicant believes that Claims 1-37 are in condition for allowance and request that the foregoing amendment be entered and the case sent to issue.

If there are any questions, we urge the Examiner to call us. Please charge any costs in connection with this document to our Deposit Account No. 16-0875.

Respectfully Submitted,

PEARSON & PEARSON

Ву

JOHN H. PEARSON, JR.

Reg. No. 32,288 10 George Street

Lowell, Massachusetts 01852 (978) 452-1971

MJD:P:\data\ishida\32780\PTO\amendpre.app

PEARSON & PEARSON, LLP
PATENT ATTORNEYS
GATEWAY CENTER
10 GEORGE STREET
LOWELL, MA 01852
(978) 452-1971